

Machine real shot



Unit: mm

Specification

Transport Dimension	Overall Operating Weight(Kg)	4200
	Overall Length(mm)	6800
	Overall Width(mm)	2100
	Overall Height(mm)	2980
	Min. Ground Clearance (mm)	300
	Bucket Capacity(m ³)	0.8
	Loading Lifting Capacity(Kg)	1800
	Bucket Dumping Height(mm)	2900
	Backhoe Capacity (Width) (m ³)	0.18
	Max. Digging Depth(mm)	2700
	Axle track(mm)	2150
Steering System	Wheelbase(mm)	1550
	Steering Angle	±35°
	Min. turning radius (mm)	4800
	Pressure of the system(Mpa)	12

Engine	
Model	YUNNEI
Type	In Line, Direct injection, Four-Stroke, Water Cooling
RatedPower	58KW
RatedSpeed	2400r/min
Optionalengine	XINCHAI EURO3 or 5/YANMAR EPA3/CUMMINS EPA4

Transmission System		
Torque Converter	Model	YJ265
	Cooling type	Oil-cooling Pressure Circulation
Gearbox	Type	Power Transmission
	Gears	Four Gears Ahead, Four Gears Astern
	Max.Speed	33Km/h
23.5/70-16		

Brake System	
Service Brake	Air Over Oil Caliper Brake
	External Type
	Self-regulation
	Self-balance
Gearbox	Operation Power Implementing brake
	Manual Operation Power Terminating Brake

Standard configurations :

Front shovel with bucket, rear shovel with bucket, luxurious interior cab, heater, fan, luxury adjustable swivel seat, adjustable instrument panel, front shovel mechanical pilot operation, rear shovel hydraulic pilot operation, cab with Sliding window, the cab can be flipped forward (for easy maintenance), Yunnei 58KW engine, 23.5/70-16 tires, 265 gearbox, wheel bridge, A-shaped outriggers with locking, and rear digging swing with buffer function.

- The parameters or configuration are subject to change without notice.



BACKHOE LOADER

R918E



**EXCELLENT PERFORMANCE FULLY
MEET THE NEEDS OF VARIOUS USERS.**



EXCELLENT BASIC PERFORMANCE

CAB DISPLAY



The spacious and bright cab maintains a comfortable driving



Comfortable safety seat equipped with shock absorption function to provide a more comfortable use



The instrument panel is simple and clear, making it easier to observe the machine status and drive experience.



FRONT AND BACK WINGSPAN

Equipped with strong arms at the front and rear and drive experience.



RELIABLE WORKING PERFORMANCE



Bucket



Reversing indicator



A sturdy large arm



Comfortable cab



Tubing



PRODUCT HIGHLIGHTS

Product uses and features

It is widely used in earthwork construction machinery for highways, railways, construction, hydropower, ports, mines and other construction projects. It is mainly used for shoveling bulk materials such as soil, sand, gravel, lime, coal, etc. It can also be used for light shoveling operations on ore, hard soil, etc.

External Display



Internal Display



The vehicle is equipped with heating and cooling air conditioning, a comfortable cab, and spacious seats to ensure the operator's experience. At the same time, the convenient operating system and solid and durable hardware configuration ensure that it can adapt to a variety of terrains and environments during use.



PRODUCT ADVANTAGES

It can be used in a variety of construction projects. The boom is stronger and more stable, with anti-skid and wear-resistant tires, a sturdy and stable chassis, and a larger-capacity bucket. Excellent Operability and comfort